



PRODUCT CATALOG





1. The first step in the design process is to determine the required flow rate and pressure for the system. This is typically done by consulting with the client and reviewing the site plan.

2. Once the flow rate and pressure requirements are established, the next step is to select the appropriate pipe material and size. This is based on the flow rate, pressure, and the type of fluid being transported.

3. The third step is to design the pipe layout, taking into account the terrain, existing infrastructure, and the location of the water source and destination.

4. The final step is to obtain the necessary permits and approvals from the local authorities before construction begins.



1. *Einleitung*
 2. *Grundlagen der Wirtschaftsinformatik*
 3. *Systementwurf*
 4. *Softwareentwicklung*
 5. *Datenbanken*
 6. *Netzwerke*
 7. *Sicherheit*
 8. *Wirtschaftliche Grundlagen*
 9. *Rechtliche Grundlagen*
 10. *Fazit*

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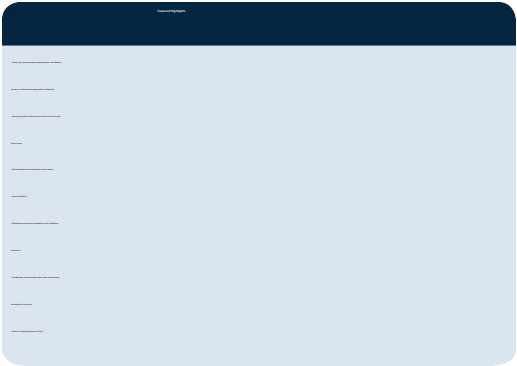
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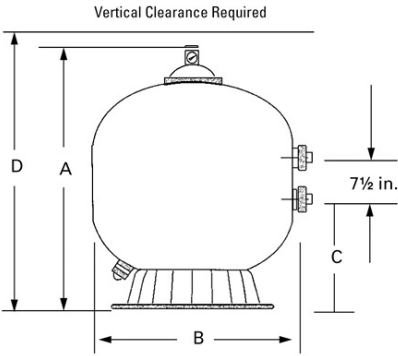


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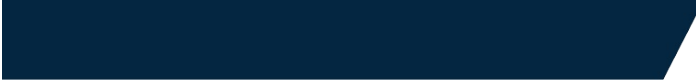


TABLE 1

TABLE 1: MINIMUM CLEARANCE

TABLE 1: MINIMUM CLEARANCE	
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TABLE 2: MINIMUM CLEARANCE

Clearance to remove valve and internal piping

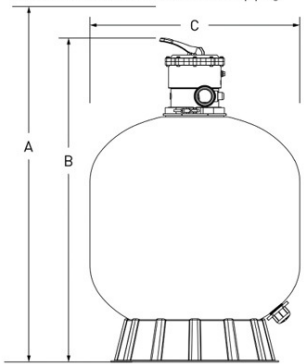


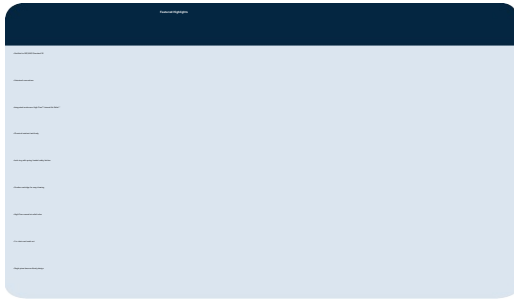
TABLE 3: MINIMUM CLEARANCE

TABLE 4: MINIMUM CLEARANCE

TABLE 4: MINIMUM CLEARANCE			
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97	98	99	100



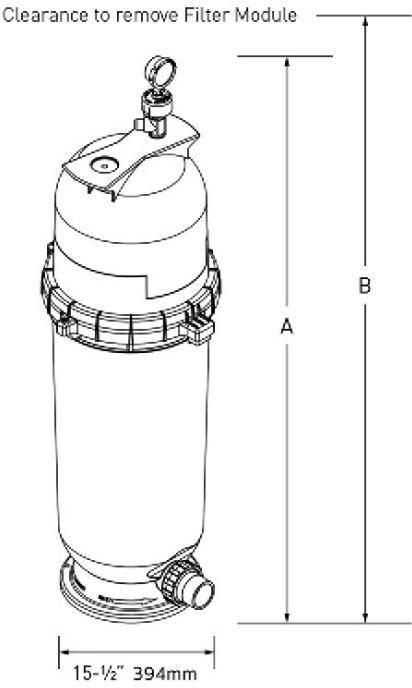
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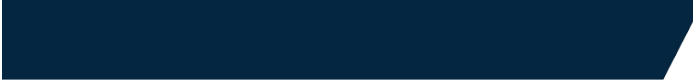


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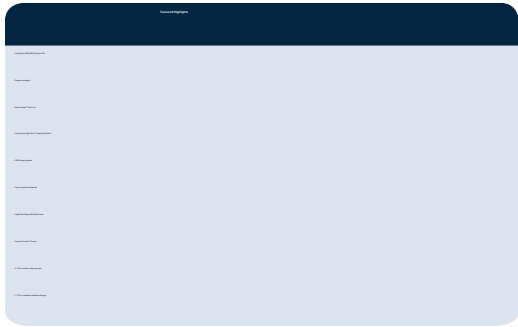
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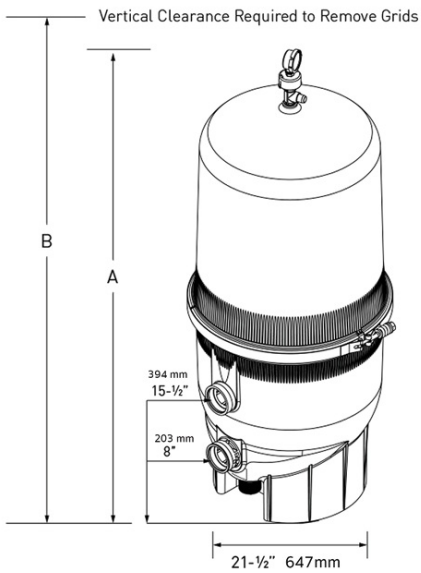




THE FLOOR COVER



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	UNIT WEIGHT DATA		
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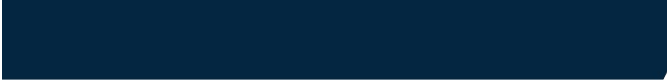
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TABLE 6. SODIUM CHLORIDE FILTERS

[illegible]

TABLE 10.10 (continued)

No.	Name	Age	Gender	Vital Signs			Temperature	Heart Rate	Respiratory Rate
				BP	HR	RR			
1	John Doe	25	Male	120/80	72	18	98.6	68	12
2	Jane Smith	30	Female	110/70	65	16	98.4	65	10
3	Michael Johnson	45	Male	130/90	80	20	98.8	75	15
4	Emily White	22	Female	100/60	55	14	98.2	60	8
5	David Brown	50	Male	140/100	90	22	99.0	80	18
6	Sarah Green	35	Female	115/75	70	17	98.5	70	11
7	Robert Black	60	Male	150/110	100	24	99.2	85	20
8	Lisa Gray	28	Female	105/65	60	15	98.3	62	9
9	Christopher Lee	40	Male	125/85	75	19	98.7	72	14
10	Amanda Hall	33	Female	112/72	68	17	98.5	68	11



ORDER INFORMATION

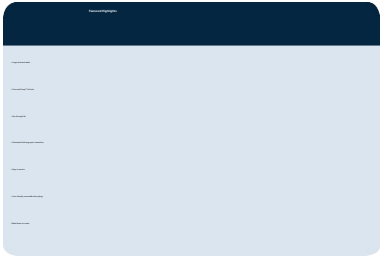
ORDER & CREDIT FILTER

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				ORDER NO.	ORDER DATE	ORDER TYPE		
ORDER INFORMATION								
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ITEM	QTY	UNIT PRICE	TOTAL PRICE	ORDER NO.	ORDER DATE	ORDER TYPE	CREDIT	TOTAL
ITEM	QTY	UNIT PRICE	TOTAL PRICE	ORDER NO.	ORDER DATE	ORDER TYPE	CREDIT	TOTAL
ITEM	QTY	UNIT PRICE	TOTAL PRICE	ORDER NO.	ORDER DATE	ORDER TYPE	CREDIT	TOTAL
ITEM	QTY	UNIT PRICE	TOTAL PRICE	ORDER NO.	ORDER DATE	ORDER TYPE	CREDIT	TOTAL

ITEM FILTER

					ORDER INFORMATION					



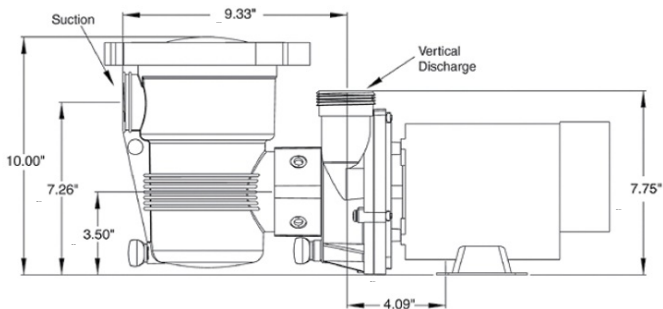
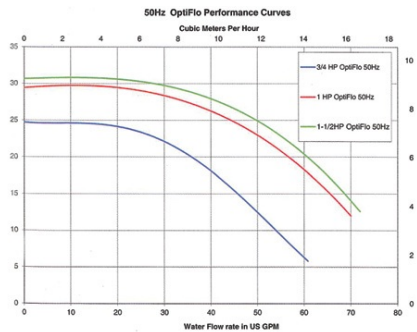


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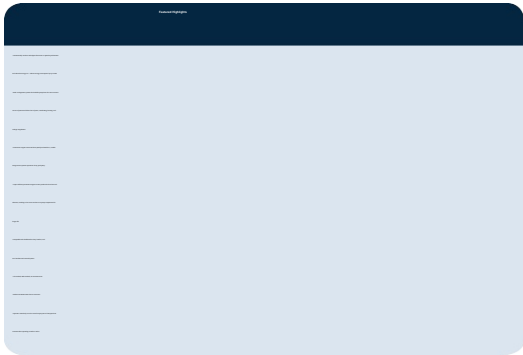
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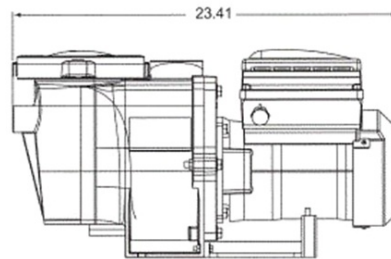
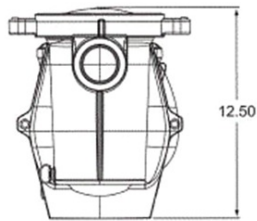
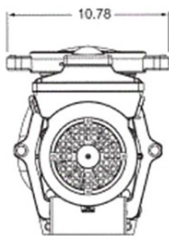
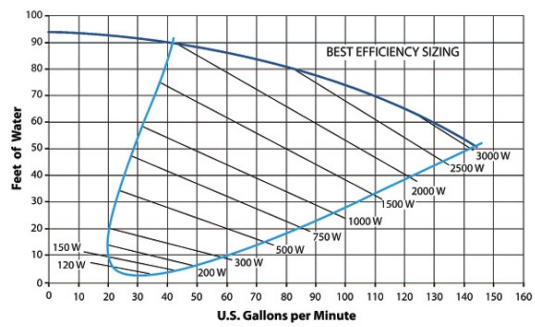
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DETAILS OF PUMP

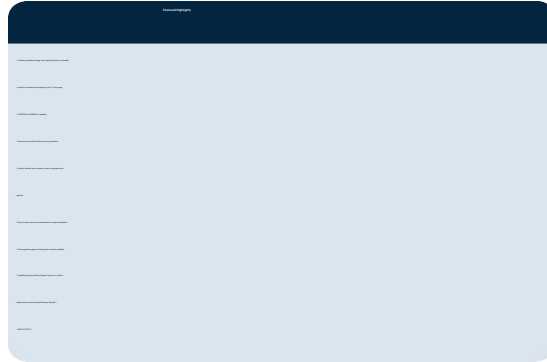
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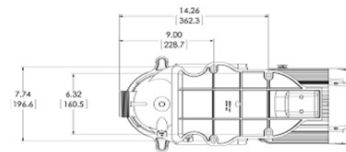
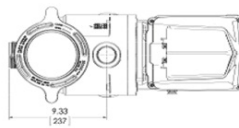
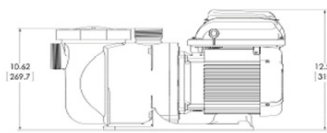
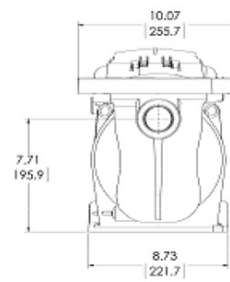
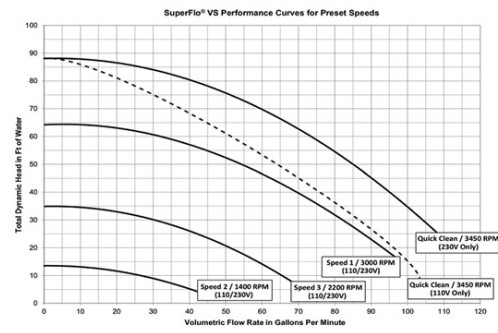


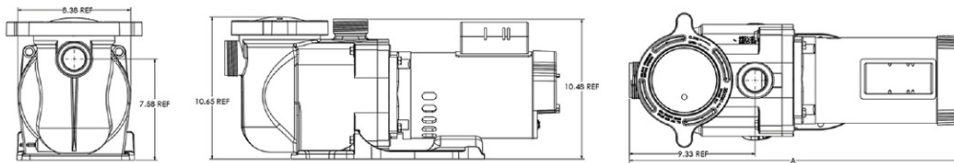
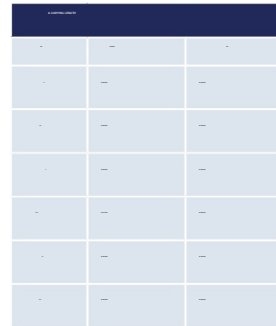
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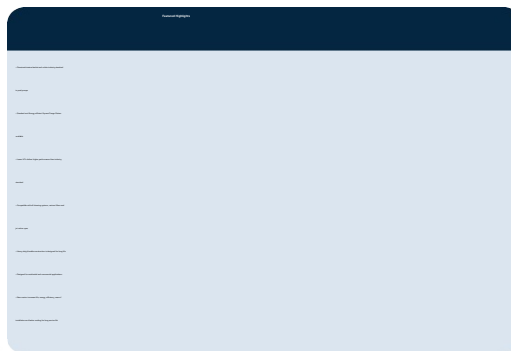
V3 Pump



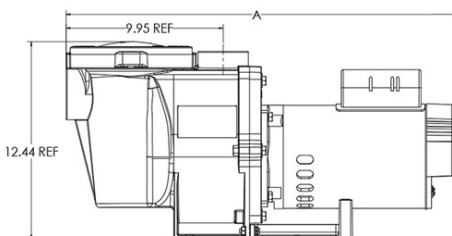
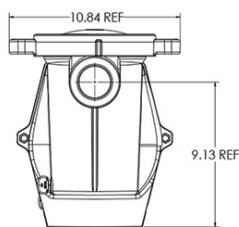
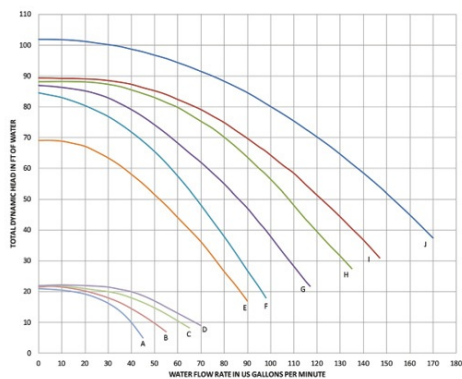
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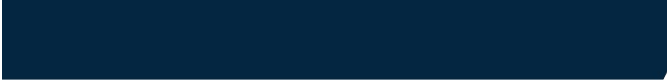






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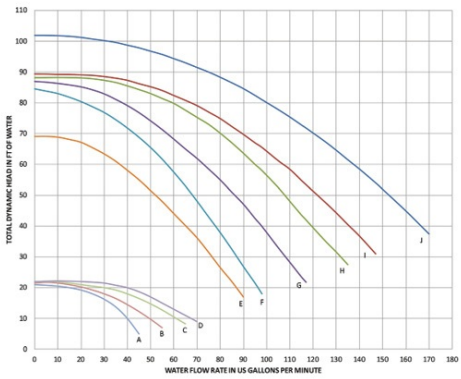
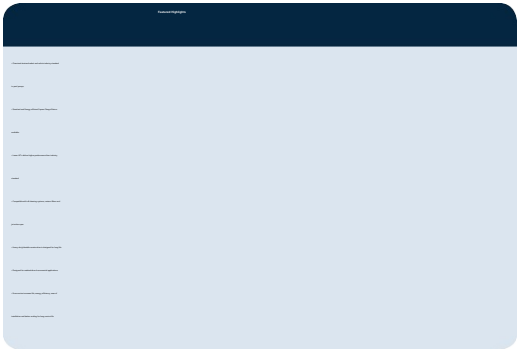




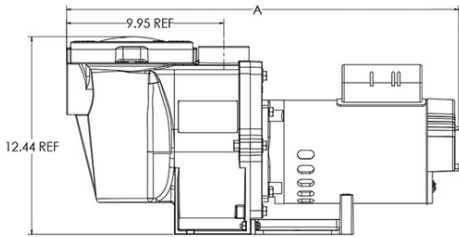
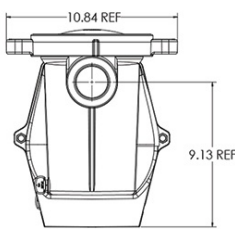
WATERVILLE PUMP

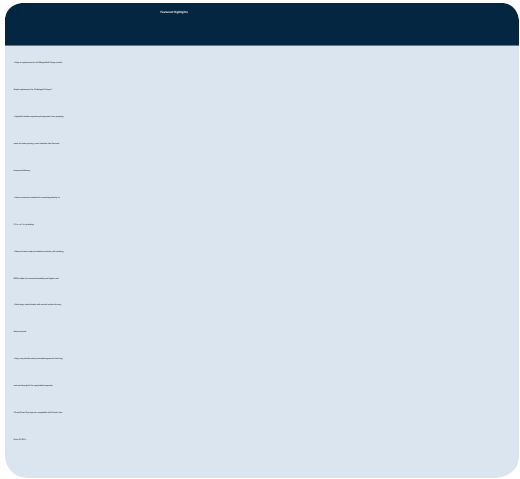
1 OF 1 PAGES

PUMP

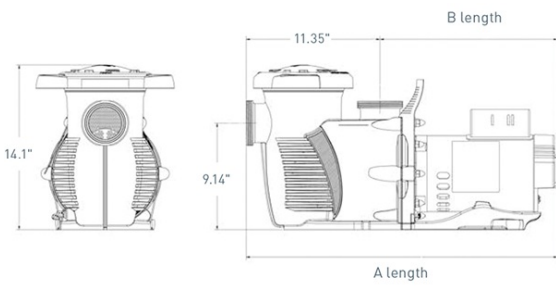
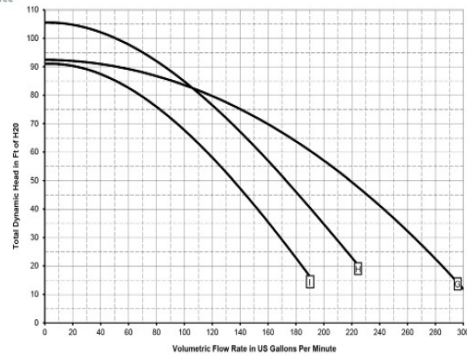


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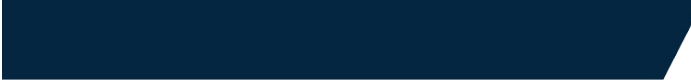


3 Phase
Performance
Curve



B- VARYING LENGTH				
HP	STD EFF	EE	1PH TEFC	3PH TEFC
2	15.04"	16.04"	13.05"	12.35"
2.5	15.04"	16.04"	-	-
3	16.04"	16.29"	13.65"	13.05"
5	-	16.78"	14.55"	13.88"

A- VARYING LENGTH				
HP	STD EFF	EE	1PH TEFC	3PH TEFC
2	26.39"	27.39"	24.40"	23.70"
2.5	26.39"	27.39"	-	-
3	27.39"	27.64"	25.00"	24.40"
5	-	28.13"	25.90"	25.23"



ORDER INFORMATION

ORDER FORM

ITEM	DESCRIPTION	QTY	UNIT	PRICE	TOTAL	TAX	DISCOUNT
ITEM	DESCRIPTION	QTY	UNIT	PRICE	TOTAL	TAX	DISCOUNT
ITEM							

DETAILS OF ORDER

ITEM	DESCRIPTION	QTY	UNIT	PRICE	TOTAL	TAX	DISCOUNT
ITEM	DESCRIPTION	QTY	UNIT	PRICE	TOTAL	TAX	DISCOUNT
ITEM							
ITEM							
ITEM							
ITEM							
ITEM							

ORDER SUMMARY

ITEM	DESCRIPTION	QTY	UNIT	PRICE	TOTAL	TAX	DISCOUNT
ITEM	DESCRIPTION	QTY	UNIT	PRICE	TOTAL	TAX	DISCOUNT
ITEM							

ORDER TOTAL

ITEM	DESCRIPTION	QTY	UNIT	PRICE	TOTAL	TAX	DISCOUNT
ITEM	DESCRIPTION	QTY	UNIT	PRICE	TOTAL	TAX	DISCOUNT
ITEM							



CONCLUSIONS

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WORKING END 2 OF 3 PAGES

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27	28										
29	30										

RENDERING OF PLANT 1 HP

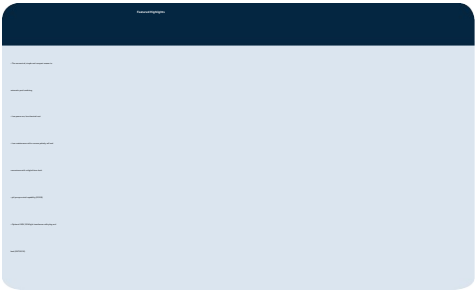
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Depend on Davey

DAVEY

ECO-SALT

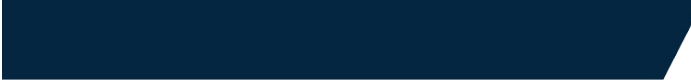


EcoSalt 100				EcoSalt 200			
Capacity	200	200	200	Capacity	200	200	200
Actual	100	100	100	Actual	100	100	100
Set	100	100	100	Set	100	100	100

Capacity: 200
Actual: 100
Set: 100

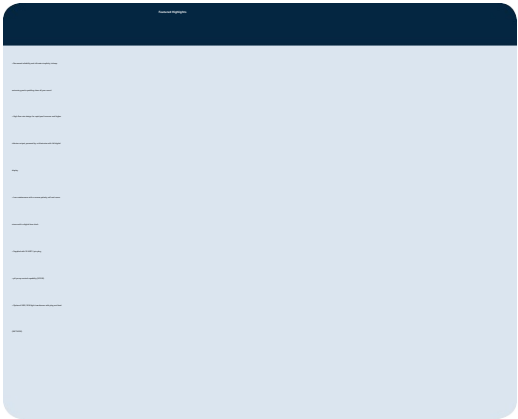
EcoSalt 100					EcoSalt 200	
Capacity	200	200	200	200	Capacity	200
Actual	100	100	100	100	Actual	100
Set	100	100	100	100	Set	100



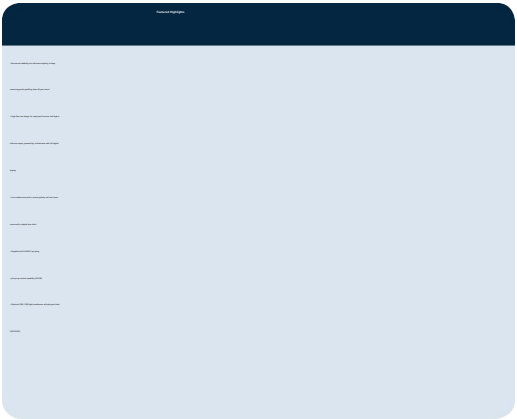


PROFESOR

PROFESOR







ProMatic									
Model	Technical Data				Performance Data				
	Flow Rate (L/min)	Pressure Drop (bar)	Filter Life (months)	Power Consumption (W)	Flow Rate (L/min)	Pressure Drop (bar)	Filter Life (months)	Power Consumption (W)	Notes
PM100	100	0.5	12	150	100	0.5	12	150	
PM200	200	0.5	12	300	200	0.5	12	300	

ProMatic is a registered trademark of Davy.

ProMatic

ProMatic					ProMatic	
Model	Flow Rate (L/min)	Technical Data		Performance Data	Flow Rate (L/min)	Pressure Drop (bar)
		Flow Rate (L/min)	Pressure Drop (bar)			
PM100	100	100	0.5	100	100	0.5
PM200	200	200	0.5	200	200	0.5
PM300	300	300	0.5	300	300	0.5
PM400	400	400	0.5	400	400	0.5

ProMatic is a registered trademark of Davy.

ProMatic



This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The paper is oriented vertically and appears to be part of a notebook or binder, as evidenced by the dark binding visible along the left edge. There are approximately 20-22 lines across the page. The paper is clean and unused.[illegible]

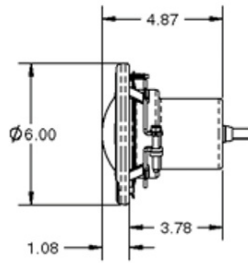
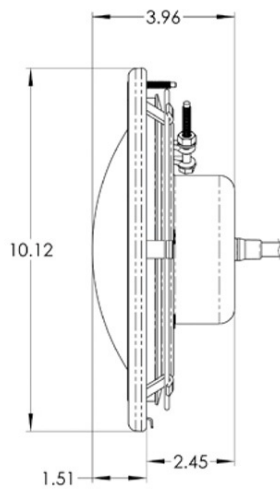
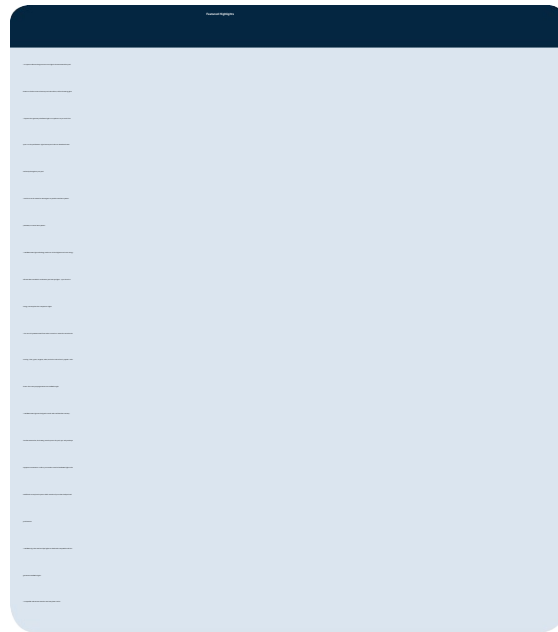
1990-1999	
1990-1994	1995-1999
1990-1994	1995-1999
1990-1994	1995-1999

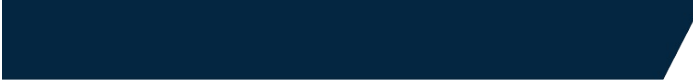
[illegible]











INTRODUCING

10

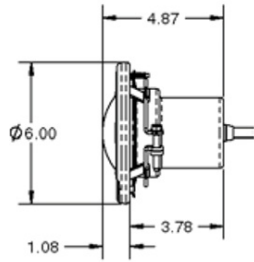
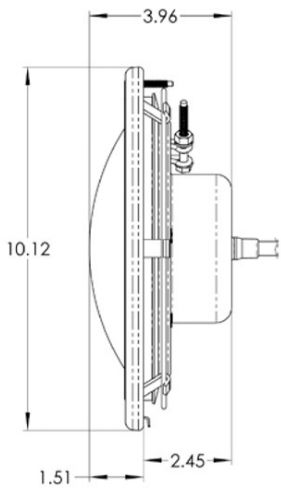
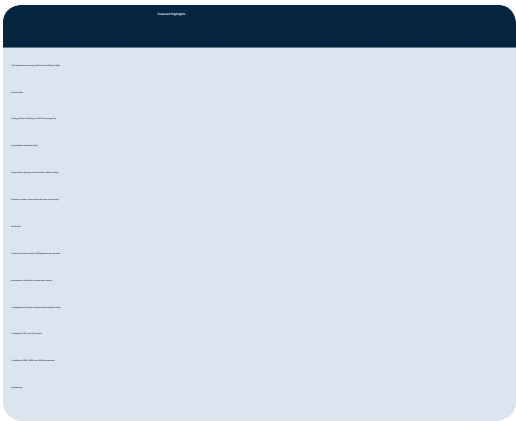
100

1000 PPS

1000 PPS

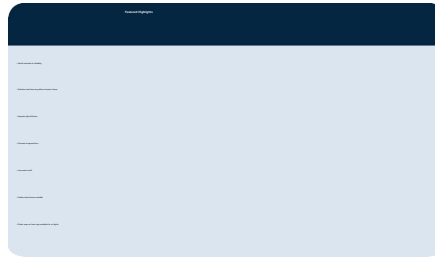
1000 PPS

1000 PPS

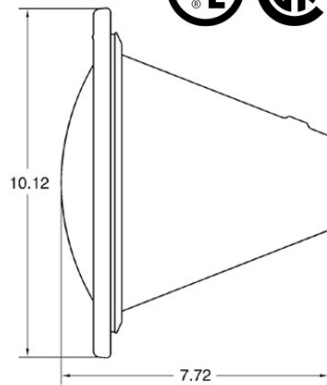


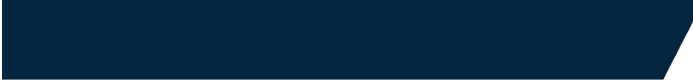
1000 PPS





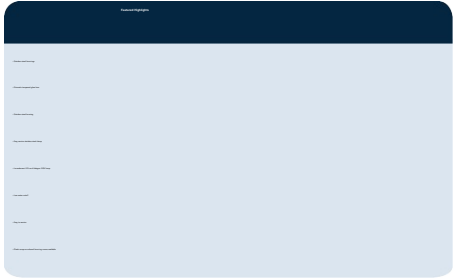
Dimensions and Certifications



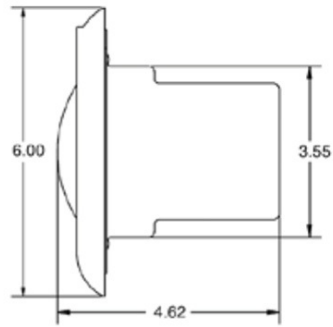


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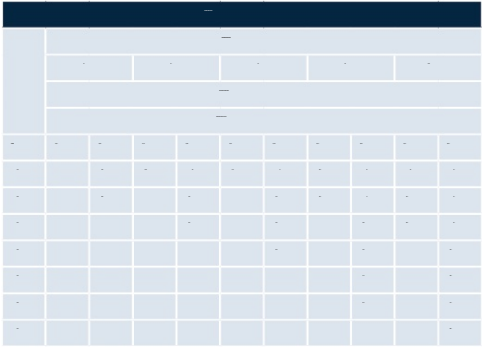
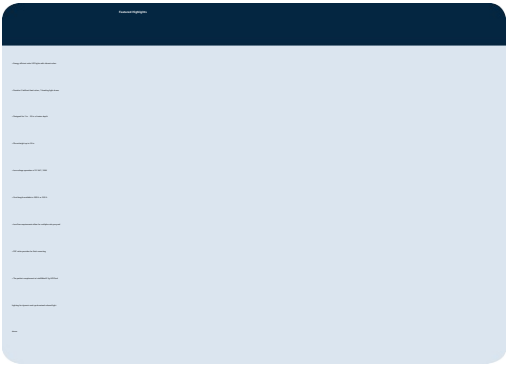


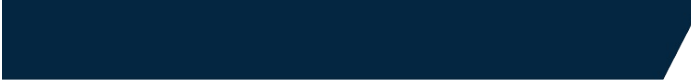
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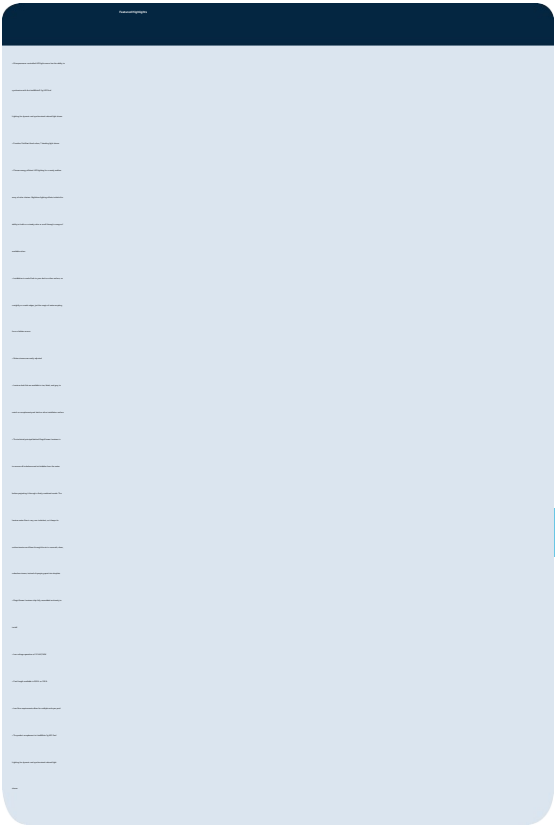


Table with 2 columns	

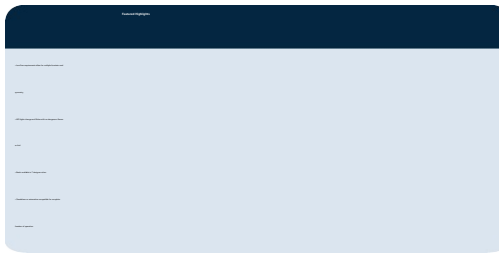


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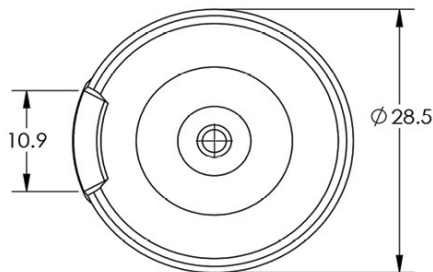
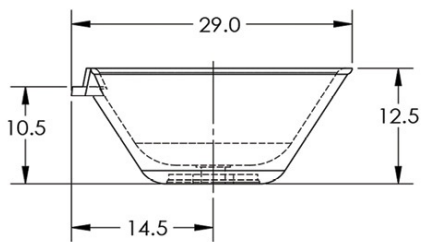


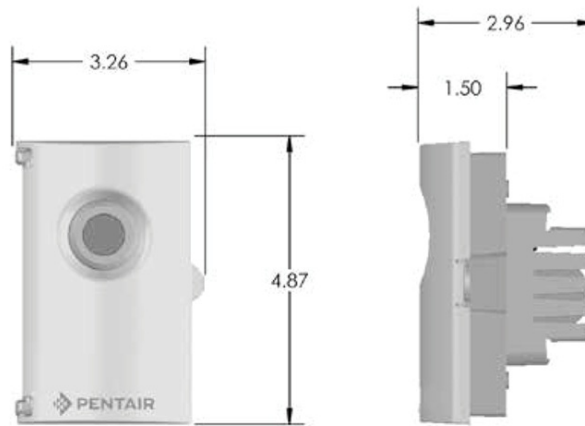
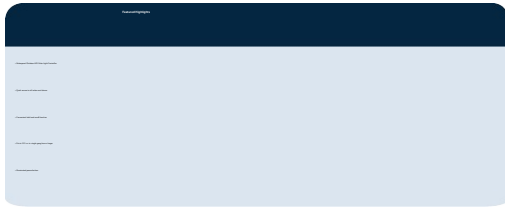
PROFESSOR: NATHAN BRYANT

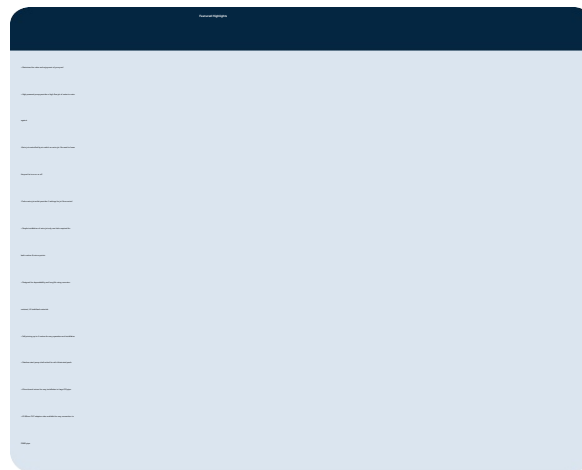
WITH: NATHAN BRYANT



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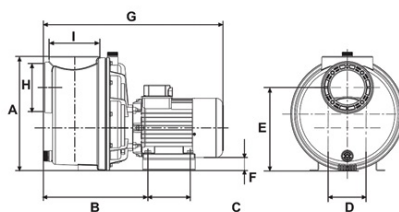
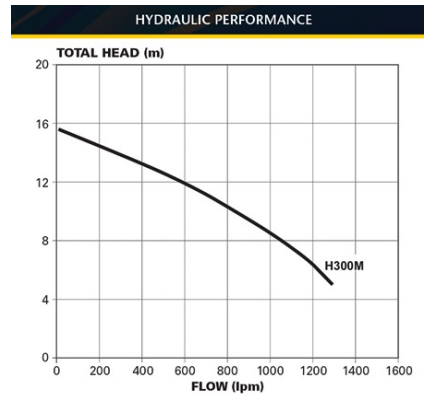


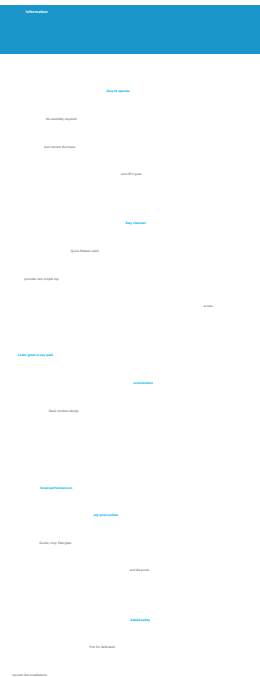
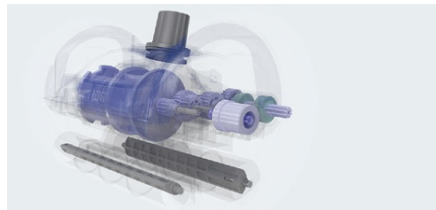
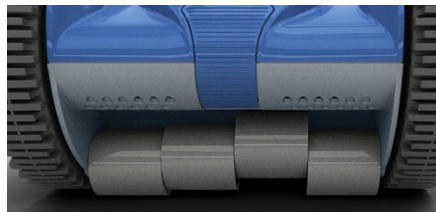
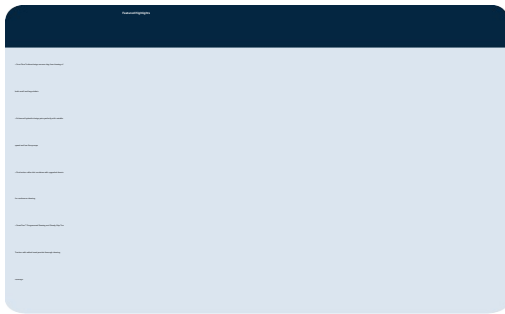


ELECTRICAL DATA	
Model	Hurricane 300
Voltage (V)	220-250
Supply Frequency/Phase	50Hz / 1
Run Current (A)	12.5
Motor Input Power (W)	3000
Motor Output Power (W)	2300
RPM	2900
Enclosure Class (IP)	55
Insulation Class	F
Approval No.	W2442

OPERATING LIMITS	
Water Temperature	Max 35°C
Ambient Temperature	Max 50°C

DIMENSIONS (mm)											
Model	A	B	C	D	E	F	G	H	I	Barrel Unions	Net Weight (kg)
Hurricane 300	339	408.5	125	140	245.5	36.5	533.5	101	102.5	65	26





BOARD INFORMATION

MEMBERSHIP LIST CEO BOARD PRES BOARD PRES

NAME	NAME	NAME	NAME	NAME
NAME				
NAME	NAME	NAME	NAME	NAME
NAME				
NAME	NAME	NAME	NAME	NAME

NAME

NAME	NAME		NAME		
	NAME	NAME	NAME	NAME	NAME
NAME	NAME	NAME	NAME	NAME	NAME
NAME	NAME	NAME	NAME	NAME	NAME

MEMBERSHIP LIST CEO CEO BOARD PRES BOARD PRES

NAME	NAME	NAME	NAME	NAME	NAME
NAME					
NAME	NAME	NAME	NAME	NAME	NAME
NAME					
NAME	NAME	NAME	NAME	NAME	NAME

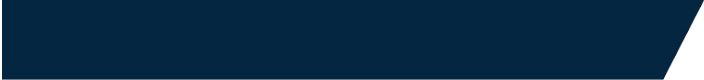
NAME

NAME	NAME		NAME		
	NAME	NAME	NAME	NAME	NAME
NAME	NAME	NAME	NAME	NAME	NAME
NAME	NAME	NAME	NAME	NAME	NAME
NAME	NAME	NAME	NAME	NAME	NAME

MEMBERSHIP LIST

NAME	NAME	NAME	NAME	NAME	NAME
NAME					
NAME	NAME	NAME	NAME	NAME	NAME

NAME	NAME		NAME		
	NAME	NAME	NAME	NAME	NAME
NAME	NAME	NAME	NAME	NAME	NAME



ORDER INFORMATION

ORDER DATE

1	2	3	4	5	6
7	8	9	10	11	12
		13	14	15	16
		17	18	19	20

ATTACHED CONTROLS

1	2	3	4
5	6	7	8

COMBINATION KEY LIST SUMMARY

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

MANUFACTURING INFORMATION

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

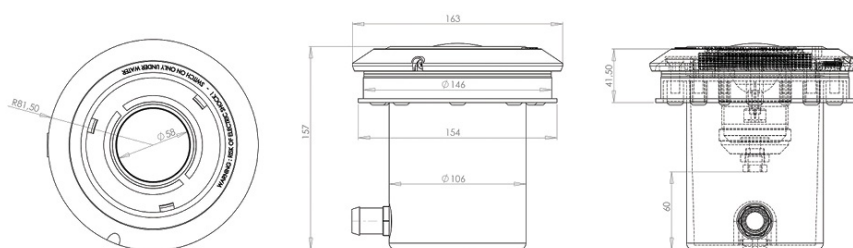
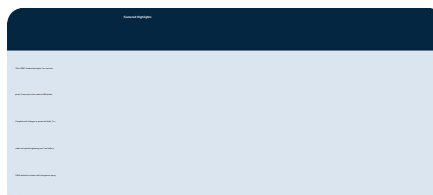
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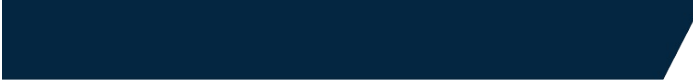
MANUFACTURING DATE

DATE

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5	6	7	8
9	10	11	12

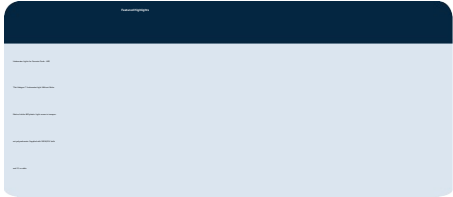


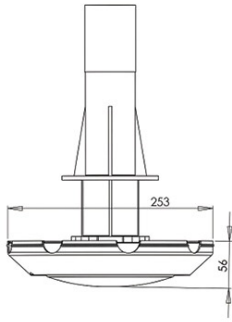
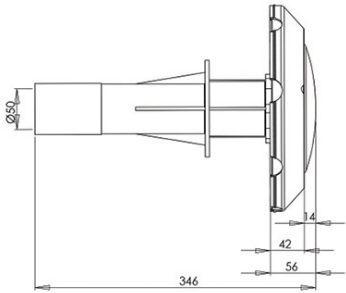
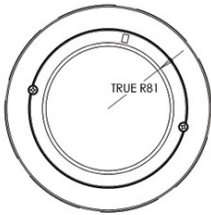




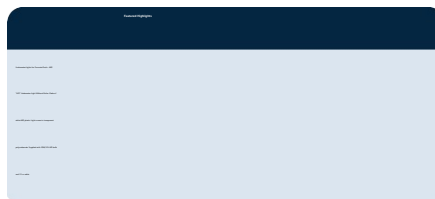
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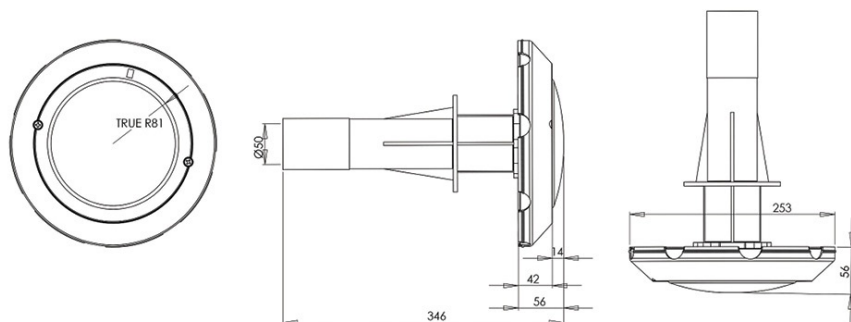


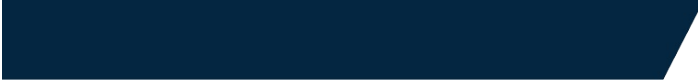


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Year	Number of cases	Rate per 100,000	Rate per 100,000 (95% CI)
2010	10	0.0	0.0 (0.0-0.0)
2011	10	0.0	0.0 (0.0-0.0)
2012	10	0.0	0.0 (0.0-0.0)
2013	10	0.0	0.0 (0.0-0.0)
2014	10	0.0	0.0 (0.0-0.0)
2015	10	0.0	0.0 (0.0-0.0)
2016	10	0.0	0.0 (0.0-0.0)
2017	10	0.0	0.0 (0.0-0.0)
2018	10	0.0	0.0 (0.0-0.0)
2019	10	0.0	0.0 (0.0-0.0)
2020	10	0.0	0.0 (0.0-0.0)
2021	10	0.0	0.0 (0.0-0.0)
2022	10	0.0	0.0 (0.0-0.0)
2023	10	0.0	0.0 (0.0-0.0)
2024	10	0.0	0.0 (0.0-0.0)
2025	10	0.0	0.0 (0.0-0.0)
2026	10	0.0	0.0 (0.0-0.0)
2027	10	0.0	0.0 (0.0-0.0)
2028	10	0.0	0.0 (0.0-0.0)
2029	10	0.0	0.0 (0.0-0.0)
2030	10	0.0	0.0 (0.0-0.0)
2031	10	0.0	0.0 (0.0-0.0)
2032	10	0.0	0.0 (0.0-0.0)
2033	10	0.0	0.0 (0.0-0.0)
2034	10	0.0	0.0 (0.0-0.0)
2035	10	0.0	0.0 (0.0-0.0)
2036	10	0.0	0.0 (0.0-0.0)
2037	10	0.0	0.0 (0.0-0.0)
2038	10	0.0	0.0 (0.0-0.0)
2039	10	0.0	0.0 (0.0-0.0)
2040	10	0.0	0.0 (0.0-0.0)
2041	10	0.0	0.0 (0.0-0.0)
2042	10	0.0	0.0 (0.0-0.0)
2043	10	0.0	0.0 (0.0-0.0)
2044	10	0.0	0.0 (0.0-0.0)
2045	10	0.0	0.0 (0.0-0.0)
2046	10	0.0	0.0 (0.0-0.0)
2047	10	0.0	0.0 (0.0-0.0)
2048	10	0.0	0.0 (0.0-0.0)
2049	10	0.0	0.0 (0.0-0.0)
2050	10	0.0	0.0 (0.0-0.0)
2051	10	0.0	0.0 (0.0-0.0)
2052	10	0.0	0.0 (0.0-0.0)
2053	10	0.0	0.0 (0.0-0.0)
2054	10	0.0	0.0 (0.0-0.0)
2055	10	0.0	0.0 (0.0-0.0)
2056	10	0.0	0.0 (0.0-0.0)
2057	10	0.0	0.0 (0.0-0.0)
2058	10	0.0	0.0 (0.0-0.0)
2059	10	0.0	0.0 (0.0-0.0)
2060	10	0.0	0.0 (0.0-0.0)
2061	10	0.0	0.0 (0.0-0.0)
2062	10	0.0	0.0 (0.0-0.0)
2063	10	0.0	0.0 (0.0-0.0)
2064	10	0.0	0.0 (0.0-0.0)
2065	10	0.0	0.0 (0.0-0.0)
2066	10	0.0	0.0 (0.0-0.0)
2067	10	0.0	0.0 (0.0-0.0)
2068	10	0.0	0.0 (0.0-0.0)
2069	10	0.0	0.0 (0.0-0.0)
2070	10	0.0	0.0 (0.0-0.0)
2071	10	0.0	0.0 (0.0-0.0)
2072	10	0.0	0.0 (0.0-0.0)
2073	10	0.0	0.0 (0.0-0.0)
2074	10	0.0	0.0 (0.0-0.0)
2075	10	0.0	0.0 (0.0-0.0)
2076	10	0.0	0.0 (0.0-0.0)
2077	10	0.0	0.0 (0.0-0.0)
2078	10	0.0	0.0 (0.0-0.0)
2079	10	0.0	0.0 (0.0-0.0)
2080	10	0.0	0.0 (0.0-0.0)
2081	10	0.0	0.0 (0.0-0.0)
2082	10	0.0	0.0 (0.0-0.0)
2083	10	0.0	0.0 (0.0-0.0)
2084	10	0.0	0.0 (0.0-0.0)
2085	10	0.0	0.0 (0.0-0.0)
2086	10	0.0	0.0 (0.0-0.0)
2087	10	0.0	0.0 (0.0-0.0)
2088	10	0.0	0.0 (0.0-0.





Navigation

SPRINKLER LIGHT 100 W 12 V 2 3000 K

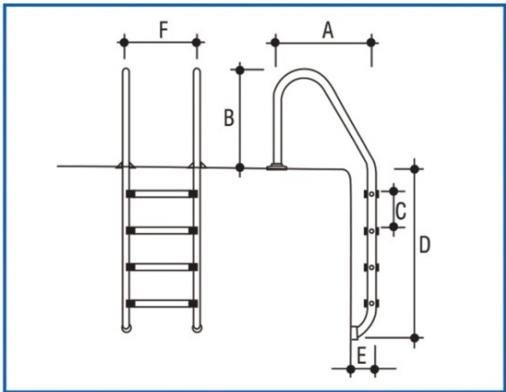
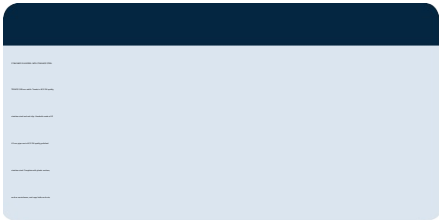


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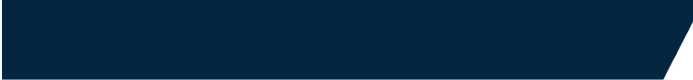
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-	-	-	-	-



Information



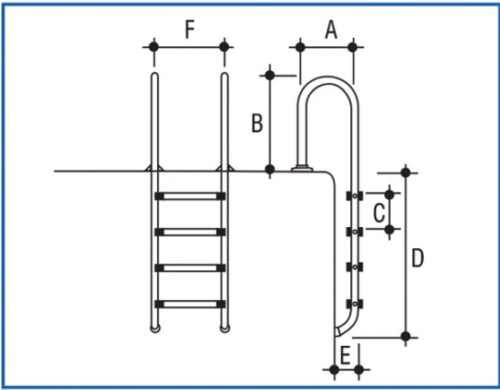
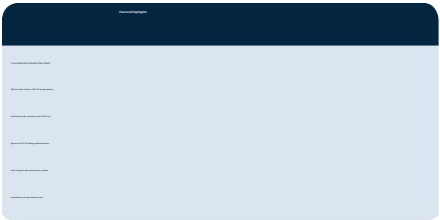
Number of Treads	A	B	C	D	E	F
2	700	650	250	650	180	500
3	700	650	250	900	180	500
4	700	650	250	1150	180	500
5	700	650	250	1400	180	500



OPTIONAL LATCHES (HARD)

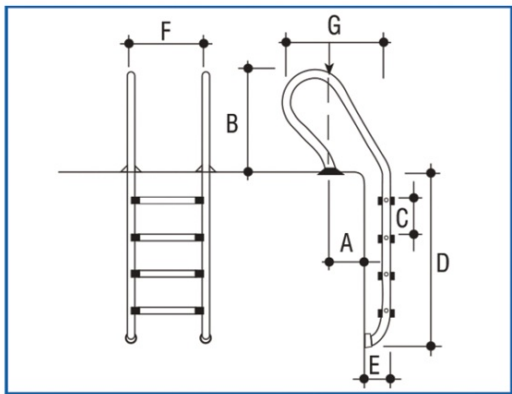
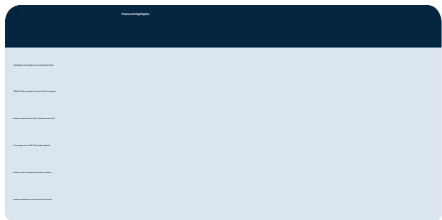
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STANDARD 1700"



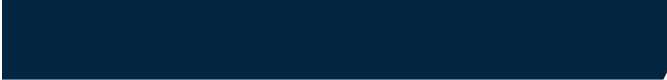
Number of Treads	A	B	C	D	E	F
2	330	650	250	650	180	500
3	330	650	250	900	180	500
4	330	650	250	1150	180	500
5	330	650	250	1400	180	500





Number of Treads	A	B	C	D	E	F	G
2	140	650	250	650	180	500	560
3	140	650	250	900	180	500	560
4	140	650	250	1150	180	500	560
5	140	650	250	1400	180	500	560





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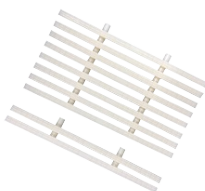
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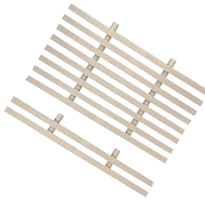


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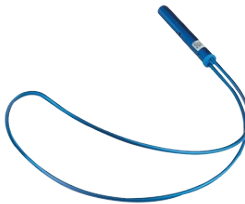
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www.burtonmalcolm.com/burtonmalcolm.htm

and giving them a chance to discuss their concerns and reactions.

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2. Teilstrukturmodell des kognitiven Informationsverarbeitungsmodells von Tully (1989)

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the entire population.

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of the

^a *Chlamydomonas reinhardtii* (CC-124) was used as the host strain.

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² *Schistosoma mansoni* infections were reported from six out of eight Lake states.

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1. *Indicate the correct answer by writing the letter in the space provided.*

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